

Transcriptional Intermediary Factor-2

Abstract

5 The present invention concerns a nuclear receptor (NR) transcriptional
mediator. More specifically, isolated nucleic acid molecules are provided
encoding transcriptional intermediary factor-2 (TIF2). Recombinant methods for
making TIF2 polypeptides are also provided as are TIF2 antibodies. Screening
methods are also provided for identifying agonists and antagonists of the
activation function AF-2 of nuclear receptors, for identifying agonists and
antagonists of the AD1 activation domain activity of TIF2, and for identifying
10 agonists and antagonists of the AD2 activation domain activity of TIF2.

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